CLAIMS

We Claim:

1.   A wireless transmitter, comprising:

an amplifier;

5   a processor coupled to the amplifier;

a network connection coupled to the processor;

a power connection coupled to the amplifier; and

a transceiver bank coupled to both the amplifier and the processor.

2.   The wireless transmitter of claim 1 further comprising wireless

10   communication software stored in a memory, the memory being coupled to the

processor.

3.   The transmitter of Claim 1 further comprising an input/output port coupled

to the processor.

4.   The transmitter of Claim 1 further comprising an internal antenna coupled

15   to the transceiver bank.

5.   The transmitter of Claim 1 wherein the processor stores an algorithm that enables a Bluetooth protocol.

6.   The transmitter of Claim 1 wherein the processor stores an algorithm that enables a Home RF protocol.

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7.   The transmitter of Claim 1 wherein the processor stores an algorithm that enables an IEEE 802.11 protocol.

8.   The transmitter of Claim 1 wherein the processor stores algorithms that enable a plurality of wireless protocols.

9.   The transmitter of Claim 1 wherein the transceiver bank supports a

10   plurality of wireless protocols.

10.   The transmitter of Claim 1 wherein the transceiver bank comprises at least one transceiver.

11.   The transmitter of Claim 1 wherein the network connection is a USB port.

12.   The transmitter of Claim 1 wherein the network connection is a PCMCIA

port.

13.   The transmitter of Claim 1 wherein the network connection is a Split Bridge port.

14.   The transmitter of Claim 1 wherein the transceiver bank maintains

5   software capable of implementing a wireless protocol.

15.   A method of routing wireless information according to a wireless communication protocol, comprising:

receiving a video stream;

converting the video stream into video packets; and

5   transmitting the video packet according to the wireless protocol.

16.   A method of routing wireless information according to a wireless communication protocol, comprising:

receiving a video packet;

transmitting the video packet according to the wireless protocol.

17.   A method of receiving data from a personal wireless network, comprising:

receiving a video packet;

transmitting the video packet according to a different wireless protocol;

18.   The method of Claim 16 wherein the wireless protocol is a Bluetooth

5   protocol.

19.   The method of Claim 16 wherein the wireless protocol is a Home RF

protocol.

20.   The method of Claim 16 wherein the wireless protocol is an IEEE 802.11

protocol.

10   21.   The method of Claim 16 wherein the wireless protocol is a plurality of

wireless protocols.

22.   A method of receiving data from a personal wireless network, comprising:

receiving a data packet via a wireless protocol;

converting the data packet into data; and

sending the data to a wireless server.

23.   A method of receiving data from a personal wireless network, comprising:

receiving a data packet via a wireless protocol; and

sending the data packet to a wireless server.